

I claim:

1. A sheet of affixing labels comprising a label sheet having a layer of adhesives coated on the back surface of a sheet of paper and a releasing sheet having a layer of clay coated on the surface of a sheet of paper, said 5 layer of clay being further coated with a layer of releasing agents of silicon.
2. A sheet of affixing labels comprising a label sheet having a layer of adhesives coated on the back surface of a sheet of paper and a releasing sheet having a layer of clay coated on the back surface of a sheet of paper 10 and a layer of clay coated on the front surface of the sheet of paper, said layer of clay further coated with a layer of releasing agents.
3. A sheet of affixing labels as claimed in claim 1 or 2, wherein the releasing sheet comprises a sheet of paper having the water absorbing capacity of the cob of less than 30 g/m².
- 15 4. A sheet of affixing labels comprising a label sheet made of a polyester synthetic resin film, which has the front surface coated with a layer of matting agents including anti-static agents and fine particle and the back surface coated with a layer of adhesives, and a releasing sheet made of a sheet of paper which has the front surface coated with a layer of clay, 20 said layer of clay further coated with a layer of releasing agents of silicon.
5. A sheet of affixing labels comprising a label sheet made of a polyester synthetic resin film, which has the front surface coated with a layer of matting agents including anti-static agents and fine particles and the back surface coated with a layer of adhesives, and a releasing sheet 25 made of a sheet of paper which has the back surface coated with a layer of

clay and the front surface coated with a layer of clay which is further coated with a layer of releasing agents of silicon.

6. A sheet of affixing labels as claimed in claim 4 or 5, wherein the label sheet is prepared so as to be 15 g/m² to 35 g/m² heavier than the
5 releasing sheet so that the label sheet may be prevented from being broken easily at a gap.